TO ALL WHOM IT MAY CONCERN:-

County of Pike, and state of Georgia, have made an improvement the United Stated, and a resident of Barnesville, Be it known that I, Durwood C. Collier, a citizen In the

UNION-SUITS

of which the following is a specification:-

knitted fabric composed of silk, ramie, or wool/ which may be advantageously made out of tubular fabric, preferably invention garment adapted for use both woman and man. The object of is to provide an improved garment of this type My invention is an improved four-piece union suit

form of coponent parts and the manner of arranging or united that waste is avoided and the garment sets comfortably the body of the person wearing it. the garment is made entirely comfortable to each other whereby waste of material is lessened the parts composing the garment are so cut and seamed principal features of the invention are the for the wearer. the same

bination of parts are as hereinafter described, and illustrated the accompanying drawing, in which The details of construction, arrangement, and com-

Figure 1 is a front view of my improved union suit.

Figure 2 is a rear view.

Figure 3 is a cross section on the line 3-3 of

Figure 1/

line 4-4 of Figure 1. Figure 4 is a central longitudinal section on the

Figure 1. Figure 5 is a horizontal section on the line 5-5

portion of the garment. Figure 6 is a perspective view of the bust or waist

Figure 7 is a perspective view of one of the leg garment.

forming a portion of the garment. Figure 8 is a plan view of the triangular flap

divided diagonally into two equal portions which form the legs of Figure 9 is a plan view of a piece of tubular webbing

or waist portion of the garment, Cwell as affording the utmost comfort to the wearer of fabric, and have, therefore, the bust and the leg portion the fourth member, or triangular flap portion A abd the leg portions are made from In the several views, A indicates the tubular bust C as shown in Figure the highest degree of and D the legs of the same, and which is connected with N seamless tubular elasticity as Both the the garment.

producing two parts C and D which are idential in The angular edges of the parts C. D. are sewed to the angular Figures 1 and upon the lines of a re-entrant obtuse angle 1,2,3, clearly shown portion A if the form of its lower edge of the bust, as indicated at 1, 2, 3, in Figures 1 and 2. as shown in Figure 9/ The out is made upon a diagonal line this in Figures 1, 2, or without waste, by cutting them from a single the bust A us aksi cut upon the lines of an inward angle angle a cut may be made The 6. The leg portions C and upon a and 6. It will be understood that, in place of cheif distinguishing feature of the bust or waist curved line at the back, a noqu edge, which, as shown, is cut and D may be formed economicalcurved line. The upper as shown shape and size. tubular fabric

bust portion legs descirbe convave curves which terminate at points A on Figures 1 and 2, and it will be seen that the inner edges of the bust at b. Figure 2, and its inner the adjacent edge of leg portion C. It will thus be understood angular flap B is now applied, its wider end being sewed to angle of the bust to a point a, as indicated the angulat ends of the legs C and D are attached to the bust toher, or overlap, as indicated by full and dotted lines. such manner that the anguaat end of the upper and of the leg portions C and D lie ons within As will be seen by references to Figures 1, side similarly attached to each projects past the thergon. The tri-

hips, which is necessary for the comfort of the wearer. will be apparent that be flat-seamed or otherwise treated to form a smooth surface. It A,B,C,D, to each other give a proper flare of the garment at the After the two legs have been sewed together they can the form and the manner of attaching the parts

and ease of stretching of the fabric at a point adjacent edge of the bust of waist A is to secure the desired looseness One of the objects of the V-shaped form of the bottom to

trimming of any preferred kind. to be understood that the the garment to be cut with minimum waste of fabric, It is of course The piece B gives a smoother fitting nack and enables garment may be made with or without lace

What I claim is:-

- bust and legs being united upon the lines of a re-entrant angle. as described. ot waist portion, leg portions, and a supplemental flap, the A union-suit composed of four pieces, namely a
- lines of a re-entrant angle in order to give the desired flare portions of a bust or waist having its lower and fulnessmat the hips, as described. N In a union-suit, the combination with the leg edge formed upon the
- each other and over lapping both front and rear, as described. of obtuse angles, the angular portions of the legs extending passed angle, of leg portions having their upper ends formed upon lines portion having its lower edge formed on the lines of a re-entrant ယ္ In a union-suit the combination, with a waist
- wearer, as specified. portion of the leg in the proper position for comfort of the edge of a leg portion, whereby said flap tends to hold the upper secured to the bust portion and its inner edge flap arranged on the back of the garment, waist portion, leg portions attached thereto, their upper angles extending past each other In a union-suit the combination with a bust of and thes over lappings and a triangular its wider end being to the adjacent
- as describbd. portion at points between the center and outer ends of scribing curbes which extend past eac other and meet the bust angle and attached to the bust, and leg portions having their upper having its lower edge formed on the lines of an inward angle, A union-suit comprising a bust the inner sides ends cut in of the legs deconformity to this or waist portion the angle,

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